

MPIO_Wait(3)

MPI-2

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NAME

MPIO_Wait – Waits for the completion of a nonblocking read or write

SYNOPSIS

```
#ifdef HAVE_MPI_GREQUEST
int MPIO_Wait(MPIO_Request *request, MPI_Status *status)
```

INPUT PARAMETERS

request
- request object (handle)

OUTPUT PARAMETERS

status - status object (Status)

NOTES FOR FORTRAN

All MPI routines in Fortran (except for *MPI_WTIME* and *MPI_WTICK*) have an additional argument *ierr* at the end of the argument list. *ierr* is an integer and has the same meaning as the return value of the routine in C. In Fortran, MPI routines are subroutines, and are invoked with the *call* statement.

All MPI objects (e.g., *MPI_Datatype* , *MPI_Comm*) are of type *INTEGER* in Fortran.

LOCATION

iowait.c

